Listing of Claims

This listing of claims will replace all prior versions and listing of claims in the application:

- 1. (Original) A method for reducing tumor burden comprising administering a therapeutically effective amount of an EGFR inhibitor to a human patient suffering from a cancer in which the cancer cells express the CCK_/gastrin receptor and express little or no EGFR.
 - 2. (Original) The method of claim 1, wherein the EGFR inhibitor is a small molecule.
- 3. (Withdrawn) A method for inhibiting recurrence of gross cystic disease of the breast and/or inhibiting the progression from gross cystic disease of the breast to breast cancer comprising administering to a patient who presently has or has had gross cystic disease of the breast a therapeutically effective amount of an EGFR inhibitor.
 - 4. (Withdrawn) The method of claim 3, wherein the EGFR inhibitor is administered orally.
- 5. (Withdrawn) A method for preventing or reducing the frequency or severity of transient iscemic attacks or strokes comprising administering to a patient suffering from cerebral ischemia a therapeutically effective amount of an EGFR inhibitor.
 - 6. (Withdrawn) The method of claim 5, wherein the patient suffers from hypertension.
 - (Withdrawn) The method of claim 5, wherein the patient suffers from atherosclerosis.
 - 8. (Previously Presented) The method of claim 1, wherein the EGFR inhibitor is a protein.
- 9. (Previously Presented) The method of claim 1, further comprising administering an inhibitor of the interaction between gastrin and the CCK /gastrin receptor.
- 10. (Previously Presented) The method of claim 9, wherein the inhibitor of the interaction between gastrin and the CCK_/gastrin receptor is a protein.
- 11. (Previously Presented) The method of claim 9, wherein the inhibitor of the interaction between gastrin and the CCK_/gastrin receptor is a small molecule.
- 12. (Previously Presented) The method of claim 2, further comprising administering an inhibitor of the interaction between gastrin and the CCK_k/gastrin receptor.
- 13. (Previously Presented) The method of claim 12, wherein the inhibitor of the interaction between gastrin and the CCK_s/gastrin receptor is a protein.
- 14. (Previously Presented) The method of claim 12, wherein the inhibitor of the interaction between gastrin and the CCK_/gastrin receptor is a small molecule.
- 15. (Previously Presented) The method of claim 8, further comprising administering an inhibitor of the interaction between gastrin and the CCK_/gastrin receptor.

- 16. (Previously Presented) The method of claim 15, wherein the inhibitor of the interaction between gastrin and the CCK_x/gastrin receptor is a protein.
- 17. (Previously Presented) The method of claim 15, wherein the inhibitor of the interaction between gastrin and the CCK_g/gastrin receptor is a small molecule.